

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10772	(early or late) adj detection	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:53
L2	0	(early or late) adj detection with cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:33
L3	0	(early or late) adj detection with (cdma or (code adj division adj multiple adj access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:34
L4	3	((early or late) with detection) with (cdma or (code adj division adj multiple adj access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:36
L5	0	(early adj detection) with (cdma or (code adj division adj multiple adj access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:36
L6	66	"early detection" and cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:36
L7	68	(early adj detection) and (cdma or (code adj division adj multiple adj access))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:37
L8	10	(early adj detection) and (cdma or (code adj division adj multiple adj access)) and integer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:47
L9	0	(early adj detection) and (late adj detection) and (cdma or (code adj division adj multiple adj access)) and integer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:48
L10	61	(early adj detection) and (late adj detection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:48

L11	0	(early adj detection) and (late adj detection) and cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:08
L12	2	(energy near3 signal) with before with optimum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:10
L13	19	(energy near3 signal) same before same optimum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:14
L14	33	(energy near3 signal) same after same optimum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:42
L15	5	13 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:15
L16	7	"upper decile" and "lower decile"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:42
L17	711	(early or late) adj detection and integer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:58
L18	1897	(before with optimum) and (after with optimum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:59
L19	0	(anergy near3 signal) and (before with optimum) and (after with optimum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:59
L20	4260686	e	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 07:59

L21	28	(energy near3 signal) and (before with optimum) and (after with optimum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:51
L22	1112	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:54
L23	1	1 and 22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:51
L24	976	375/140	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:54
L25	3	1 and 24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:55
L26	495	375/240.27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:57
L27	1	26 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:56
L28	1278	375/147	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:58
L29	1	28 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:58
L30	1112	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:58

L31	1	30 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 11:58
S1	0	"METHOD AND APPARATUS FOR MULTVATH DELAY ESTIMATION IN DIREW SEQUENCE SPREAD SPECTRUM COMMUNICATION SYSTEMS"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:12
S2	0	"METHOD AND APPARATUS FOR MULTPATH DELAY ESTIMATION IN DIRECT SEQUENCE SPREAD SPECTRUM COMMUNICATION SYSTEMS"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:13
S3	0	MULTPATH with DELAY with ESTIMATION with IN with DIRECT with SEQUENCE adj SPREAD adj SPECTRUM adj COMMUNICATION adj SYSTEMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:14
S4	0	MULTPATH with DELAY with DIRECT with SEQUENCE adj SPREAD adj SPECTRUM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:15
S5	44	sourour.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:16
S6	540	bottomley.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:16
S7	21	S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 14:17
S8	1	"09/727113"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 16:42
S9	5	"09/005580"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 18:06

S10	0	"09/6496720"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/16 18:07
S11	1	"09/649672"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/17 06:32

Google [Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [more »](#)
 [Advanced Search](#)
[Preferences](#)

Web Results 1 - 2 of 2 for **energy signal after before optimum cdma integer "logical value"**. (0.28 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] [PubTeX output 2000.10.31:1138](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... is based on narrow-band DS-**CDMA** with a ... power control is unable to combat **signal** dispersion inflicted by ... ought to be transmitted in the "**optimum**" modem mode ...

[www-mobile.ecs.soton.ac.uk/hanzo/papers/88proc09-hanzo.pdf](#) - [Similar pages](#)

[PS] [SPHERE DECODING ALGORITHMS FOR DIGITAL](#)

File Format: Adobe PostScript - [View as Text](#)

... constant for some discrete interval T , **after** which it ... ae is defined via the total transmit **energy** E. ... the power constraints on the transmitted **signal** means that ...

[www.its.caltech.edu/~hvikalo/thesis.ps](#) - [Similar pages](#)

 Free! [Google Desktop Search](#): Search your own computer.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [more »](#)[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 3 of about 4 for **"early detection" cdma "late detection"**. (0.54 seconds)

Tip: Try removing quotes from your search to get more results.

[PDF] AVERAGE AND PEAK INTERFERENCE MANAGEMENT IN W-CDMA UMTS J. Pérez ...File Format: PDF/Adobe Acrobat - [View as HTML](#)... control is assumed for **CDMA** interference characterisation ... case for a **"late" detection**
and an ... somehow nicer for the **"early" detection**, especially for ...www.gcr.tsc.upc.es/proceedings%5C2002%5CAverage_and_peak_interference.pdf - [Similar pages](#)**[PDF] Information Society Technologies for Transport and Mobility**File Format: PDF/Adobe Acrobat - [View as HTML](#)... This **late detection**, in some cases, can cause problems with airbag inflation,
and in any case, inflation requires an explosive reaction. ...europa.eu.int/information_society/programmes/esafety/doc/madrid_2003/fp5_borchure.pdf - [Similar pages](#)**[PDF] RRM The ARROWS approach**

File Format: PDF/Adobe Acrobat

... Reservation for handover calls • 2G: Reserving a number of guard channels • 3G:
Reserving load capacity in WCDMA Exploiting W-CDMA capabilities • W-CDMA ...www.arrows-ist.upc.es/publications/2ndworkshop/Presentations/Presentation_01.pdf - [Similar pages](#)*In order to show you the most relevant results, we have omitted some entries very similar to the 3 already displayed.**If you like, you can repeat the search with the omitted results included.* **Free! [Google Desktop Search](#): Search your own computer.** [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet



Your search matched **5** of **1094442** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:**

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

 = Your access to full-text

1 Joint DOA estimation and phase calibration for synchronous CDMA with decorrelator

Wei Yang; Zhenhui Tan;

Phased Array Systems and Technology, 2003. IEEE International Symposium on , 14-17 Oct. 2003

Pages:452 - 457

[\[Abstract\]](#) [\[PDF Full-Text \(347 KB\)\]](#) IEEE CNF

2 The DS/CDMA system using transmission diversity for indoor wireless communications

Ban, K.; Kayatama, M.; Yamazato, T.; Ogawa, A.;

Personal, Indoor and Mobile Radio Communications, 1996. PIMRC'96., Seventh IEEE International Symposium on , Volume: 3 , 15-18 Oct. 1996

Pages:808 - 812 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(436 KB\)\]](#) IEEE CNF

3 An improved DOA estimation with sensor gain and phase perturbations for CDMA system

Wei Yang; Shiming Li; Zhenhui Tan;

Communication Technology Proceedings, 2003. ICCT 2003. International Conference on , Volume: 2 , 9-11 April 2003

Pages:1826 - 1830 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(488 KB\)\]](#) IEEE CNF

4 A cumulant-based beamforming for synchronous CDMA system with decorrelator

Wei Yang; Shixin Cheng;

Vehicular Technology Conference, 2002. VTC Spring 2002. IEEE 55th , Volume: 4 , 6-9 May 2002

Pages:1761 - 1765 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(474 KB\)\]](#) [IEEE CNF](#)

5 Performance of multirate techniques in W-CDMA

Mingxi Fan; Thit Minn; Kai-Yeung Siu;

Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th , Volume: 4 , 7-11 Oct. 2001

Pages:2262 - 2266 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) [IEEE CNF](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore®**
RELEASE 1.8[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)[Quick Links](#)[» Search Res](#)**Welcome to IEEE Xplore®**

- ☐ [Home](#)
- ☐ [What Can I Access?](#)
- ☐ [Log-out](#)

Tables of Contents

- ☐ [Journals & Magazines](#)
- ☐ [Conference Proceedings](#)
- ☐ [Standards](#)

Search

- ☐ [By Author](#)
- ☐ [Basic](#)
- ☐ [Advanced](#)
- ☐ [CrossRef](#)

Member Services

- ☐ [Join IEEE](#)
- ☐ [Establish IEEE Web Account](#)
- ☐ [Access the IEEE Member Digital Library](#)

IEEE Enterprise

- ☐ [Access the IEEE Enterprise File Cabinet](#)

Your search matched **0** of **1094442** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set**Results Key:**

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

= Your access to full-text

Results:

No documents matched your query.

Print Format

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore®
 RELEASE 1.8

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

» Search Res

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **4** of **1094442** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set
Results Key:**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard

= Your access to full-text

1 The random early detection concept applied to the W-CDMA UMTS medium access control

Trejo-Reyes, E.; O'Farrell, T.; McLernon, D.;

Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE International Symposium on , Volume: 5 , 15-18 Sept. 2002

Pages:2044 - 2048 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) **IEEE CNF**
2 Sensory system for early detection of pilot pollution interference in UMTS networks

El-Said, M.M.; Kumar, A.; Elmaghraby, A.S.;

Telecommunications, 2003. ICT 2003. 10th International Conference on , Volume: 2 , 23 Feb.-1 March 2003

Pages:1323 - 1328 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(483 KB\)\]](#) **IEEE CNF**
3 Online activity detection in a multiuser environment using the matrix CUSUM algorithm

Oskiper, T.; Poor, H.V.;

Information Theory, IEEE Transactions on , Volume: 48 , Issue: 2 , Feb. 2002

Pages:477 - 493

[\[Abstract\]](#) [\[PDF Full-Text \(412 KB\)\]](#) **IEEE JNL**
4 Activity detection in a spread spectrum network

Oskiper, T.; Poor, H.V.;

Spread Spectrum Techniques and Applications, 2000 IEEE Sixth International Symposium on , Volume: 1 , 6-8 Sept. 2000

Pages:310 - 314 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(352 KB\)\]](#) **IEEE CNF**

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved